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AUTHOR Forslund, Morris A.
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ABSTRACT

The nature and magnitude of the drug use and delinquency problem among youth living in Wyoming's Wind River Indian Reservation area were investigated in May 1972. A drug user was defined as any student who used marijuana or any other drug for pleasure or kicks during the preceding year. A self-report questionnaire was administered to 456 male and 391 female students at Lander Valley High School and Wind River High School. Some findings were: (1) 79.8 percent of the males and 81.1 percent of the females had used neither marijuana nor other drugs during the past year; (2) 1.1 percent of the males and 2.3 percent of the females had used other drugs but not marijuana; (3) 12.5 percent of the males and 7.7 percent of the females had used marijuana but not other drugs; and (4) 6.6 percent of the males and 9.0 percent of the females had used both marijuana and other drugs. This data book consists of 87 tables of data giving the responses to questionnaire items by drug and sex. Levels of significance are indicated below the tables when the differences existing in the response distribution have a probability of less than 5 in 100 of being attributable to chance. (NQ)

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DATA BOOK III

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DRUG USE AND DELINQUENCY

Morris A. Forslund, Ph.D.
Department of Sociology
The University of Wyoming
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Prepared under Grant Number 72A-02-002 from the Governor's Planning Committee on Criminal administration, the State of Wyoming.

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PREFACE

The information presented in this data book was obtained in the process of an investigation into the nature and magnitude of the delinquency problem among youth living in the Wind River Indian Reservation area of Wyoming. The data were obtained through the use of a self-report questionnaire administered to the students of Lander Valley High School and Wind River High School in May of 1972. The data collection was funded by the Governor's Planning Committee on Criminal Administration, Grant Number 72-Z-77-002, and this data book has been prepared under Grant Number 72A-02-002 from that agency.

The tables contain responses to questionnaire items by drug use and sex. A drug user here is defined as any student who used marijuana or any other drug for pleasure or kicks during the year preceding the administration of the questionnaire. The total sample consists of 456 males and 391 females. Of the males, 79.8% had used neither marijuana nor other drugs during the past year, 1.1% had used other drugs but not marijuana, 12.5% had used marijuana but not other drugs, and 6.6% had used both marijuana and other drugs. Of the females, 81.1% had used neither marijuana nor other drugs during the past year, 2.3% had used other drugs but not marijuana, 7.7% had used marijuana but not other drugs, and 9.0% had used both

marijuana and other drugs. Because of the small number of persons in some of these drug use categories it was necessary to categorize the students simply as drug users or non-users in the data analysis. For the same reason it was not possible to analyze the data in terms of frequency of drug use.

Levels of significance are indicated below the tables only when the differences that exist in the distribution of responses by drug use have a probability of less than five in one hundred of being attributable to chance. The number of responses varies somewhat from table to table because a few respondents failed to answer some of the questions and because only students who had drunk an alcoholic beverage during the year preceding the administration of the questionnaire were asked to answer certain questions concerning alcohol use.

Table 1

Percentage Distribution of Respondents by Drug Use, Sex and High School

High School	Male			Female		
	User	Non-User	N	User	Non-User	N
Lander Valley	19.8	80.2	379	19.3	80.7	337
Wind River	22.1	77.9	77	16.7	83.3	54
Total Both High Schools	20.2	79.8	456	18.9	81.1	391

Table 2

Percentage Distribution of Respondents by Drug Use, Sex and Age

Age	Male			Female		
	User	Non-User	N	User	Non-User	N
13	0.0	100.0	1			0
14	4.8	95.2	21	19.4	80.6	36
15	13.5	86.5	111	18.2	81.8	121
16	23.8	76.2	126	16.8	83.2	95
17	24.5	75.5	98	19.2	80.8	99
18	22.4	77.6	76	29.4	70.6	34
19+	22.2	77.8	18	0.0	100.0	4
Total All Ages	20.2	79.8	451	19.0	81.0	389

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Table 3

Percentage Distribution of Respondents by Drug Use, Sex and Grade in School

Grade	Male*			Female		
	User	Non-User	N	User	Non-User	N
Ninth	13.4	86.6	112	17.9	82.1	123
Tenth	17.2	82.8	134	15.3	84.7	111
Eleventh	26.2	73.8	107	20.0	80.0	80
Twelfth	26.3	73.7	99	25.3	74.7	75
Total All Grades	20.4	79.6	452	19.0	81.0	389

*X^2 = 8.55, 3df, $p<.05$; C = .136

Table 4

Distribution of Respondents by Drug Use, Sex and Religious Preference

Religious Preference	Male			Female		
	User	Non-User	N	User	Non-User	N
Protestant	18.2	81.3	203	16.3	83.7	196
Catholic	20.8	79.2	106	28.7	71.3	94
Jewish	100.0	0.0	1	0.0	100.0	1
Mormon	21.7	78.3	60	8.3	91.7	48
Other	27.1	72.9	59	21.7	78.3	46
Total All Religions	20.7	79.3	429	19.0	81.0	385

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Table 5

Percentage Distribution of Respondents by Drug Use, Sex and Attendance at Religious Services

Attendance	Male		Female*	
	User	Non-User	User	Non-User
At least once a week	16.7	24.9	20.8	35.9
Several times a month	10.0	10.5	18.1	19.9
Several times a year	15.6	19.0	12.5	16.0
Once or twice a year	33.3	27.2	31.9	19.6
Never	24.4	18.4	16.7	8.7
Totals	100.0	100.0	100.0	100.1
Number	90	353	72	312

*X^2 = 12.39, 4df, p<.02; C = .180

Table 6

Percentage Distribution of Respondents by Drug Use, Sex and Race

Race	Male			Female		
	User	Non-User	N	User	Non-User	N
Anglo	19.4	80.6	355	16.5*	83.5	315
American Indian	25.0	75.0	68	29.0*	71.0	62
Spanish American	21.1	78.9	19	25.0	75.0	12
Black	50.0	50.0	2			0
Oriental	0.0	100.0	2			0
Other	16.7	83.3	6	50.0	50.0	2
Total All Races	20.4	79.6	452	18.9	81.1	391

*Difference of proportions test indicates a significatnly higher proportion of drug users among Indian than Anglo females: Z = 2.317; p = .020; the difference between Indian and Anglo males is not statistically significant.

Table 7

Percentage Distribution of American Indian Respondents By Drug Use, Sex and Tribe

Tribe	Male			Female		
	User	Non-User	N	User	Non-User	N
Shoshone	27.8	72.2	36	28.1	71.9	32
Arapahoe	17.2	82.8	29	29.2	70.8	24
Other	40.0	60.0	10	42.9	57.1	7
Total All Tribes	25.3	74.7	75	30.2	69.8	63

Table 8

Percentage Distribution by Drug Use and Sex of Responses to the Question: Do you plan to graduate from high school?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	79.3	89.2	73.0	87.4
Probably yes	12.0	8.3	17.6	9.8
Not sure	5.4	1.7	8.1	2.5
Probably not	2.2	0.6	1.4	0.3
Definitely not	1.1	0.3		
Totals	100.0	100.1	100.1	100.0
Number	92	362	74	317

*χ^2 = 9.52, 4df, p<.05; C = .143

**χ^2 = 11.19, 3df, p<.02; C = .167

Table 9

Percentage Distribution by Drug Use and Sex of Responses to the Question: Do you plan to attend college?

Response	Male		Female*	
	User	Non-User	User	Non-User
Definitely yes	21.7	27.8	21.6	25.2
Probably yes	29.3	34.7	23.0	35.3
Not sure	34.8	25.9	37.3	27.4
Probably not	7.6	6.6	9.5	9.1
Definitely not	6.5	5.0	8.1	2.8
Totals	99.9	100.0	100.0	99.8
Number	92	363	74	317

*X^2 = 9.64, 4df, p<.05; C = .155

Table 10

Percentage Distribution of Respondents by Drug Use, Sex and Living Arrangement

Living Arrangement	Male*		Female*	
	User	Non-User	User	Non-User
Live with both parents	68.1	79.3	66.2	77.6
Live with mother	13.2	6.7	13.5	9.3
Live with father	5.5	3.6	2.7	2.6
Live with guardians	4.4	4.5	4.1	1.6
Live with mother and stepfather	5.5	3.6	4.1	5.1
Live with father and stepmother	0.0	0.3	5.4	1.3
Other	3.3	1.4	4.1	2.6
Totals	100.0	99.9	100.1	100.1
Number	91	358	74	313

*For both males and females a significantly higher proportion of youth not living with both parents as compared to youth living with both parents use drugs. For males, 17.9 percent of youth living with both parents as compared to 28.2 percent of youth not living with both parents use drugs: Z = 2.269; p = .023. For females, 16.8 percent of youth living with both parents as compared to 26.3 percent of youth living with both parents use drugs: Z = 2.054; p = .040

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Table 11

Percentage Distribution of Respondents by Drug Use, Sex and Whether or Not Mother Works Outside the Home

	Male		Female	
Mother Works	User	Non-User	User	Non-User
Yes, full-time	36.8	31.2	29.2	34.7
Yes, part-time	11.5	19.3	19.4	19.6
No	51.7	49.6	51.4	45.7
Totals	100.0	100.1	100.0	100.0
Number	87	353	72	311

Table 12

Percentage Distribution of Respondents by Drug Use, Sex and Social Class

	Male		Female	
Social Class	User	Non-User	User	Non-User
I	2.2	6.0	1.4	2.2
II	4.4	6.5	5.4	6.0
III	23.3	23.6	28.4	25.0
IV	57.8	54.3	44.6	54.4
V	12.2	9.7	20.3	12.3
Totals	99.9	100.1	100.1	99.9
Number	90	342	74	316

Table 13

Percentage Distribution of Respondents by Drug Use, Sex and Number of Awards Won at School

	Male		Female	
Number of Awards	User	Non-User	User	Non-User
None	[illegible]4	28.2	39.7	39.7
One	19.3	20.9	15.1	23.4
More than one	53.8	50.8	45.2	36.9
Totals	100.0	99.9	100.0	100.0
Number	91	354	73	312

Table 14

Percentage Distribution of Respondents by Drug Use, Sex and Number of Extra-Curricular Activities Participated in During Past Year

Number of Extra-Curricular Activities	Male		Female	
	User	Non-User	User	Non-User
One	32.5	27.6	32.4	28.5
Two	18.8	28.2	29.4	18.8
Three	18.8	16.7	22.1	22.6
Four	11.2	13.3	7.4	12.5
Five	5.0	3.9	4.4	5.9
Six plus	13.7	10.3	4.4	11.8
Totals	100.0	100.0	100.1	100.1
Number	80	330	68	288

Table 15

Percentage Distribution of Respondents by Drug Use, Sex and Grades Last Marking Period

Grades	Male		Female*	
	User	Non-User	User	Non-User
Above average (A-B)	35.1	39.0	27.7	43.1
Average (C)	42.9	41.9	49.2	39.3
Below average (D-F)	22.1	19.2	23.1	12.6
Totals	100.1	100.1	100.0	100.0
Number	77	313	65	285

*X^2 = 10.20, 2df, $p<.01$; C = 168

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Table 16

Percentage Distribution of Respondents by Drug Use, Sex and Number of Jobs Held in Lifetime

Number of Jobs	Male		Female	
	User	Non-User	User	Non-User
0	8.7	13.5	13.5	22.7
1	9.8	17.9	24.3	25.6
2	17.4	24.5	27.0	25.9
3	26.1	17.6	14.9	9.9
4	16.3	9.9	12.2	9.5
5	8.7	6.9	5.4	4.1
6	3.3	3.6	0.0	0.9
7	3.3	1.4	1.4	0.0
8	0.0	1.6	1.4	0.6
9 plus	6.5	3.3	0.0	0.9
Totals	100.1	100.2	100.1	100.0
Number	92	354	74	317

Table 17

Percentage Distribution of Respondents by Drug Use, Sex and Responses to the Question: Have you ever been fired from a job?

Ever Fired	Male		Female	
	User	Non-User	User	Non-User
Yes	8.7	5.9	5.4	2.6
No	91.3	94.1	94.6	97.4
Totals	100.0	100.0	100.0	100.0
Number	92	354	74	311

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Table 18

Percentage Distribution of Respondents by Drug Use, Sex and Responses to the Question: What do you think your chances are of attaining your vocational (job) aspirations or goals?

	Male*		Female	
Response	User	Non-User	User	Non-User
Better than average	37.0	37.3	18.9	23.3
Average	50.0	58.2	75.7	71.6
Less than average	13.0	4.5	5.4	5.1
Totals	100.0	100.0	100.0	100.0
Number	92	354	74	313

*X^2 = 9.32, 2df, p<.01; C = .143

Table 19

Percentage Distribution of Respondents by Drug Use, Sex and Responses to the Question: How well do you get along with your father?

	Male*		Female**	
Response	User	Non-User	User	Non-User
Better than average	37.0	50.9	37.5	48.2
Average	35.8	39.6	29.2	38.1
Less well than average	27.2	9.5	33.3	13.7
Totals	100.0	100.0	100.0	100.0
Number	81	346	72	307

*X^2 = 18.67, 2df, p<.001; C = .205

**X^2 = 15.66, 2df, p<.001; C = .199

Table 20

Percentage Distribution by Drug Use, Sex and Responses to the Question: How well do you get along with your mother?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Better than average	32.6	52.7	40.3	53.2
Average	50.6	40.5	39.4	37.4
Less well than average	16.9	6.8	19.7	9.4
Totals	100.1	100.0	99.9	100.0
Number	89	351	71	310

*X^2 = 15.65, 2df, p<.001; C = .185

**X^2 = 7.30, 2 df, p<.05; C = .137

Table 21

Percentage Distribution of Respondents by Drug Use, Sex and Responses to the Statement: With my parents I can discuss:

Response	Male*		Female**	
	User	Non-User	User	Non-User
Nearly all kinds of problems	25.3	37.7	18.1	31.1
Most kinds of problems	23.1	25.8	16.7	23.3
Some kinds of problems	23.1	20.7	20.8	22.0
Few kinds of problems	28.6	15.9	44.4	23.6
Totals	100.1	100.1	100.0	100.0
Number	91	353	72	305

*X^2 = 9.90, 3df, p<.02; C = .148

**X^2 = 13.94, 3df, p<.001; C = .183

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Table 22

Percentage Distribution by Drug Use and Sex of Responses to the Question: How smart do you feel that you are in comparison with others your own age?

Response	Male		Female	
	User	Non-User	User	Non-User
Smarter than average	34.8	23.7	14.9	15.3
Average	59.8	72.3	74.3	78.6
Less smart than average	5.4	4.0	10.8	6.1
Totals	100.0	100.0	100.0	100.0
Number	92	354	74	313

Table 23

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have you ever dropped out of school?

Response	Male*		Female**	
	User	Non-User	User	Non-User
No	87.0	98.9	94.5	98.7
Yes	13.0	1.1	5.5	1.3
Totals	100.0	100.0	100.0	100.0
Number	92	350	73	303

*X^2 = 29.58, 1df, p<.001 C=.250

**X^2 = 5.31, 1df, p<.05; C=.256

Table 24

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, have you ever skipped a whole day of school?

Response	Male*		Female**	
	User	Non-User	User	Non-User
No	28.3	62.4	47.3	67.8
Yes, once	18.5	17.3	17.6	17.5
Yes, twice	7.6	5.8	12.2	7.3
Yes, three times	12.0	3.6	2.7	2.9
Yes, four times	5.4	3.1	5.4	1.6
Yes, five times	6.5	1.4	6.8	1.3
Yes, six times	0.0	0.8	1.4	0.3
Yes, seven times	0.0	0.6	1.4	0.3
Yes, eight or more times	21.7	5.0	5.4	1.0
Totals	100.0	100.0	100.2	100.0
Number	92	359	74	314

*X^2 = 60.03, 8df, p<.001; C=.343

**X^2 = 26.22, 8df, p<.01; C=.252

Table 25

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, have you ever come to school in the morning and then skipped one or more classes later in the day without permission?

Response	Male*		Female**	
	User	Non-User	User	Non-User
No	27.2	52.1	27.0	56.1
Yes, once	10.9	13.7	14.9	15.1
Yes, twice	8.7	10.6	14.9	10.3
Yes, three times	15.2	8.7	13.5	4.8
Yes, four times	10.9	3.4	6.8	3.5
Yes, five times	8.7	3.6	5.4	3.8
Yes, six times	1.1	0.3	5.4	1.6
Yes, seven times	0.0	2.0	0.0	1.0
Yes, eight or more times	17.4	5.6	12.2	3.8
Totals	100.1	100.0	100.1	100.0
Number	92	357	74	312

*X^2 = 41.48, 8df, $p<.001$; C=.291

**X^2 = 32.02, 8df, $p<.001$; C=.277

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Table 26

Percentage Distribution by Drug Use and Sex of Responses to the Statement: Most of my classes are dull and boring.

Response	Male		Female*	
	User	Non-User	User	Non-User
Strongly agree	27.2	21.2	31.1	15.9
Moderately agree	34.8	36.7	31.1	39.2
Moderately disagree	27.2	31.9	33.8	32.0
Strongly disagree	10.9	10.2	4.1	12.9
Totals	100.1	100.0	100.1	100.0
Number	92	354	74	309

*X^2 = 12.66, 3df, $p < .01$; C=.179

Table 27

Percentage Distribution by Drug Use and Sex of Responses to the Question: How do you think that most of your fellow students feel about the drinking of alcoholic beverages by high school students when adults are not present?

Response	Male		Female	
	User	Non-User	User	Non-User
Strongly approve	56.5	40.3	60.8	43.1
Moderately approve	30.4	35.9	31.1	39.3
Slightly approve	8.7	14.6	6.8	9.9
Slightly disapprove	2.2	4.5	0.0	3.8
Moderately disapprove	1.1	1.4	0.0	1.6
Strongly disapprove	1.1	3.4	1.4	2.2
Totals	100.0	100.1	100.1	99.9
Number	92	357	74	313

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Table 28

Percentage Distribution by Drug Use and Sex of Responses to the Question: How do you personally feel about the drinking of alcoholic beverages by high school students when adults are not present?

	Male*		Female**	
Response	User	Non-User	User	Non-User
Strongly approve	50.5	25.1	44.6	18.6
Moderately approve	29.7	26.2	35.1	27.7
Slightly approve	14.3	19.8	12.2	20.6
Slightly disapprove	4.4	9.2	6.8	8.4
Moderately disapprove	1.1	10.0	1.4	7.4
Strongly disapprove	0.0	9.7	0.0	17.4
Totals	100.0	100.0	100.1	100.1
Number	91	359	74	311

*X^2 = 35.04, 5df, p<.001

**X^2 = 36.95, 5df, p<.001

Table 29

Percentage Distribution by Drug Use and Sex of Responses to the Question: What do you think that the legal age should be for purchasing and drinking beer?

	Male*		Female**	
Age	User	Non-User	User	Non-User
More than 18	4.4	20.6	5.6	25.2
18	72.5	63.2	79.2	61.6
Less than 18	23.1	16.2	15.3	13.2
Totals	100.0	100.0	100.1	100.0
Number	91	345	72	310

*X^2 = 13.83, 2df, p<.001

**X^2 = 13.41, 2df, p<.01

Table 30

Percentage Distribution by Drug Use and Sex of Responses to the Question: What do you think that the legal age should be for purchasing and drinking beer?

Age	Male*		Female**	
	User	Non-User	User	Non-User
More than 18	14.4	28.6	13.5	31.1
18	55.6	54.3	67.6	53.6
Less than 18	30.0	17.1	18.9	15.4
Totals	100.0	100.0	100.0	100.1
Number	90	346	74	306

*X^2 = 13.80, 2df, p<.01; C=.175

**X^2 = 9.17, 2df, p<.02; C=.153

Table 31

Percentage Distribution by Drug Use and Sex of Responses to the Question: What do you think that the legal age should be for purchasing and drinking hard liquor (gin, whiskey, etc.)?

Age	Male		Female	
	User	Non-User	UUser	Non-User
More than 18	40.7	53.9	43.7	59.5
18	48.4	39.1	47.9	34.3
Less than 18	11.0	7.0	8.5	6.2
Totals	100.1	100.0	100.0	100.1
Number	91	345	71	306

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Table 32

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, have your friends ever attempted to influence you to drink an alcoholic beverage when adults were not present?

Response	Male*		Female**	
	User	Non-User	User	Non-User
No, never	12.2	24.3	18.9	31.2
Yes, one or two times	11.1	25.1	10.8	23.1
Yes, three or four times	7.8	12.8	5.4	14.9
Yes, five to ten times	7.8	10.1	8.1	9.1
Yes, more than ten times	61.1	27.7	56.8	21.8
Totals	100.0	100.0	100.0	100.1
Number	90	358	74	308

*X^2 = 36.51, 4df, $p<.001$; C = .275

**X^2 = 37.26, 4df, $p<.001$; C=.298

Table 33

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have your parents ever attempted to influence you not to drink alcoholic beverages under any circumstances whatsoever?

Response	Male		Female	
	User	Non-User	User	Non-User
No, never	32.6	35.2	27.4	30.6
Yes, one or two times	21.7	22.9	27.4	30.6
Yes, three or four times	16.3	10.1	15.1	11.3
Yes, five to ten times	8.7	8.9	6.8	3.9
Yes, more than ten times	20.7	22.9	23.3	23.5
Totals	100.0	100.0	100.0	99.9
Number	92	358	73	310

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Table 34

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have your parents ever attempted to influence you not to drink alcoholic beverages when they are not present?

Response	Male		Female	
	User	Non-User	User	Non-User
No, never	22.8	31.2	21.6	26.6
Yes, one or two times	26.1	23.1	24.3	26.6
Yes, three or four times	13.0	12.0	14.9	11.4
Yes, five to ten times	9.8	9.7	5.4	4.2
Yes, more than ten times	28.3	24.0	33.8	31.2
Totals	100.0	100.0	100.0	100.0
Number	92	359	74	308

Table 35

Percentage Distribution by Drug Use and Sex of Responses to the Question: Do your parents usually keep wine, beer or hard liquor in in the home?

Response	Male		Female	
	User	Non-User	User	Non-User
Yes, most of the time	38.0	41.2	42.5	36.7
Yes, occasionally	38.0	37.3	38.4	44.5
No, never	23.9	21.6	19.2	18.8
Totals	99.9	100.1	100.1	100.0
Number	92	357	73	308

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Table 36

Percentage Distribution by Drug Use and Sex of Responses to the Question: How often does your father drink alcoholic beverages?

Response	Male		Female	
	User	Non-User	User	Non-User
Does not drink at all	12.0	17.4	13.7	17.5
Once or twice a year	25.3	18.5	17.8	16.8
Several times a year	9.6	11.2	6.8	9.6
About once a month	6.0	10.6	4.1	8.9
Two or three times a month	10.8	10.6	13.7	12.0
One or two times a week	12.0	14.1	19.2	15.1
Three or four times a week	7.2	7.9	11.0	10.3
More than four times a week	16.9	9.7	13.7	9.9
Totals	99.8	100.0	100.0	100.1
Number	83	340	73	292

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Table 37

Percentage Distribution by Drug Use and Sex of Responses to the Question: How often does your mother drink alcoholic beverages?

Response	Male		Female	
	User	Non-User	User	Non-User
Does not drink at all	30.7	32.2	32.4	27.8
Once or twice a year	20.5	22.0	19.7	22.4
Several times a year	9.1	7.5	8.5	5.4
About once a month	5.7	11.0	8.5	11.4
Two or three times a month	10.2	9.3	5.6	13.0
One or two times a week	10.2	8.4	12.7	13.4
Three or four times a week	3.4	4.3	8.5	2.7
More than four times a week	10.2	5.2	4.2	4.0
Totals	100.0	99.9	100.1	100.1
Number	88	345	71	299

Table 38

Percentage Distribution by Drug Use and Sex of Responses to the Question: Do any of your three closest friends drink alcoholic beverages when adults are not present?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Yes	97.7	85.2	92.9	82.0
No	2.3	14.8	7.1	18.0
Totals	100.0	100.0	100.0	100.0
Number	88	345	70	300

*X^2 = 9.08, 1df, $p<.01$; C=.143

**X^2 = 4.34, 1df, $p<.05$; C=.107

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Table 39

Percentage Distribution by Drug Use and Sex of Responses to the Question: Did you drink an alcoholic beverage at any time during the past year?

Response	Male*		Female**	
	User	Non-User	User	Non-User
No, never	2.2	13.8	0.0	17.2
Yes, one or two times	7.6	20.6	1.4	24.0
Yes, three or four times	3.3	14.6	4.1	19.2
Yes, five to ten times	8.7	12.1	23.3	12.3
Yes, more than ten times	78.3	38.9	71.2	27.3
Totals	100.1	100.0	100.0	100.0
Number	92	355	73	308

*X^2 = 48.09, 4df, $p<.001$: C=.312

**X^2 = 73.01, 4df, $p<.001$: C=.401

Table 40

Percentage Distribution by Drug Use and Sex of Responses to the Question: Do you ever drink alcoholic beverages at home when parents are present?

Response	Male		Female	
	User	Non-User	User	Non-User
No	31.8	32.0	24.3	23.6
Yes, occasionally	59.1	57.1	60.8	65.0
Yes, frequently	9.1	10.9	14.9	11.4
Totals	100.0	100.0	100.0	100.0
Number	88	294	74	254

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Table 41

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times did you drink an alcoholic beverage when a parent or guardian was not present?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	3.4	11.8	1.4	13.8
One or two times	5.7	19.3	5.4	21.7
Three or four times	2.3	16.7	6.8	18.2
Five to ten times	13.6	14.1	13.5	17.4
More than ten times	75.0	38.2	73.0	28.9
Totals	100.0	100.1	100.1	100.0
Number	88	306	74	253

*X^2 = 43.03, 4df, p<.001· C=.314

**X^2 = 50.58, 4df, p<.001; C=.366

Table 42

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you "felt high" as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	2.2	26.4	4.1	27.1
One or two times	7.9	23.1	11.0	33.5
Three or four times	11.2	10.7	19.2	14.7
Five to ten times	11.2	11.1	21.9	11.2
More than ten times	67.4	28.7	43.8	13.5
Totals	99.9	100.0	100.0	100.0
Number	89	307	73	251

*X^2 = 55.08, 4df, p<.001; C=.349

**X^2 = 54.72, 4df, p<.001: C=.380

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Table 43

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you been "drunk" as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non user
None	3.4	38.8	6.8	46.0
One or two times	19.1	21.8	28.8	29.2
Three or four times	13.5	12.7	21.9	9.2
Five to ten times	19.1	8.8	15.1	8.8
More than ten times	44.9	17.9	27.4	6.8
Totals	100.0	100.0	100.0	100.0
Number	89	307	73	250

*X^2 = 55.93, 4df, p<.001; C=.352

**X^2 = 53.98, 4df, p<.001; C=.378

Table 44

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you been "sick" as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	25.8	58.0	28.8	59.4
One or two times	36.0	28.7	47.9	28.7
Three or four times	21.3	7.2	16.4	8.0
Five to ten times	10.1	2.6	1.4	2.8
More than ten times	6.7	3.6	5.5	1.2
Totals	99.9	100.1	100.0	100.1
Number	89	307	73	251

*X^2 = 39.31, 4df, p<.001; C=.301

**X^2 = 25.82, 4df, p<.001; C=.272

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Table 45

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you "passed out" as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	44.9	74.8	64.4	86.1
One or two times	23.6	17.3	24.7	10.8
Three or four times	14.6	3.6	8.2	1.6
Five to ten times	11.2	2.9	1.4	1.2
More than ten times	5.6	1.3	1.4	0.4
Totals	99.9	99.9	100.1	100.1
Number	89	306	73	251

*X^2 = 39.74, 4df, $p < .001$; C=.302

**X^2 = 20.06, 4df, $p < .001$; C=.241

Table 46

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you experienced a loss of memory for a brief period as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	42.7	70.2	53.4	72.4
One or two times	31.5	18.4	32.9	17.6
Three or four times	15.7	4.9	5.5	5.6
Five to ten times	5.6	3.9	5.5	1.6
More than ten times	4.5	2.6	2.7	2.8
Totals	100.0	100.0	100.0	100.0
Number	89	305	73	250

*X^2 = 25.86, 4df, $p < .001$; C=.248

**X^2 = 12.69, 4df, $p < .02$; C=.194

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Table 47

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times did you drive a car after you had had a good bit to drink?

Response	Male		Female	
	User	Non-User	User	Non-User
One time	14.8	19.8	33.3	40.8
Two times	16.4	17.1	30.0	20.4
Three times	9.8	11.7	13.3	22.4
Four times	9.8	9.0	10.0	6.1
Five times	18.0	20.7	0.0	4.1
Six times	6.6	0.9	0.0	0.0
Seven times	3.3	0.9	3.3	0.0
Eight times	3.3	3.6	0.0	0.0
Nine times or more	18.0	16.2	10.0	6.1
Total	100.0	99.9	99.9	99.9
Number	61	111	30	49

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Table 48

Percentage Distribution by Drug Use and Sex of Responses to the Question: During the past year, how many times have you been stopped by the police as a result of drinking?

Response*	Male		Female	
	User	Non-User	User	Non-User
One time	30.0	51.7	52.9	61.3
Two times	25.0	19.0	29.4	29.0
Three times	20.0	15.5	11.8	6.5
Four times	17.5	6.9	5.9	0.0
Five times	5.0	1.7	0.0	0.0
Seven times	0.0	1.7	0.0	0.0
Eight times	2.5	3.4	0.0	0.0
Nine times or more	0.0	0.0	0.0	3.2
Totals	100.0	99.9	100.0	100.0
Number	40	58	17	31

*No one gave the response "six times."

Table 49

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have you ever had an accident with a car after you had been drinking?

Response	Male*		Female	
	User	Non-User	User	Non-User
Yes	16.9	7.6	7.8	2.4
No	83.1	92.4	92.2	97.6
Totals	100.0	100.0	100.0	100.0
Number	71	251	64	211

*$\chi^2 = 4.52$, 1df, $p<.01$; C=.118

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Table 50

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times have you gotten into trouble with your parents as a result of drinking?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Never	43.8	61.0	49.3	72.3
Once or twice	43.8	33.1	35.6	24.1
Several times	12.4	5.9	15.1	3.6
Totals	100.0	100.0	100.0	100.0
Number	89	305	73	249

*X^2 = 9.68, 2df, $p<.01$; C=.155

**X^2 = 19.17, 2df, $p<.001$; C=.237

Table 51

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you "fink" to parents?

Response	Male		Female*	
	User	Non-User	User	Non-User
Definitely yes	4.4	2.9	5.6	3.2
Probably yes	19.8	18.9	20.8	30.9
Probably no	48.4	44.3	31.9	42.8
Definitely no	27.5	34.0	41.7	23.2
Totals	100.1	100.1	100.0	100.1
Number	91	350	72	311

*X^2 = 12.11, 3df, $p<.01$; C=.175

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Table 52

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you "fink" to teachers?

Response	Male		Female*	
	User	Non-User	User	Non-User
Definitely yes	6.7	2.8	8.5	2.9
Probably yes	12.2	14.2	12.7	14.4
Probably no	28.9	40.3	25.4	42.3
Definitely no	52.2	42.6	53.5	40.4
Totals	100.0	99.9	100.1	100.0
Number	90	352	71	312

*X^2 = 11.28, 3df, p<.02; C=.169

Table 53

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you "fink" to police?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	6.7	5.4	5.6	3.9
Probably yes	11.1	20.8	18.1	22.6
Probably no	22.2	38.5	22.2	40.3
Definitely no	60.0	35.3	54.2	33.2
Totals	100.0	100.0	100.1	100.0
Number	90	351	72	310

*X^2 = 19.95, 3df, p<.001; C=.208

**X^2 = 13.03, 3df, p<.01; C=.182

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Table 54

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you hide a friend who had run away from home?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	28.6	9.3	31.5	9.3
Probably yes	44.0	34.6	49.3	41.9
Probably no	22.0	36.6	15.1	33.2
Definitely no	5.5	19.4	4.1	15.7
Totals	100.1	99.9	100.0	100.1
Number	91	355	73	313

*X^2 = 35.16, 3df, p<.001; C=.270

**X^2 = 34.91, 3df, p<.001; C=.288

Table 55

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you hide a friend in trouble with the law?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	19.8	3.7	12.3	4.5
Probably yes	39.6	24.1	37.0	18.6
Probably no	25.3	42.3	41.1	50.3
Definitely no	15.4	29.8	9.6	26.6
Totals	100.1	99.9	100.0	100.0
Number	91	352	73	312

*X^2 = 44.06, 3df, p<.001; C=.301

**X^2 = 23.52, 3df, p<.001; C=.240

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Table 56

Percentage Distribution by Drug Use and Sex of Responses to the Question: If you were watching TV, would you go mess around with friends instead?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	43.5	24.6	48.6	33.3
Probably yes	44.6	61.1	51.4	54.6
Probably no	9.8	10.1	0.0	9.2
Definitely no	2.2	4.2	0.0	2.9
Totals	100.1	100.0	100.0	100.0
Number	92	357	72	315

*X^2 = 13.35, 3df, p<.01 C = .170

**X^2 = 12.58, 3df, p<.01 C = .177

Table 57

Percentage Distribution by Drug Use and Sex of Responses to the Question: If you were going to church, would go mess around with your friends instead?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	25.6	14.0	13.7	4.8
Probably yes	28.9	22.8	26.0	16.6
Probably no	32.2	40.2	46.6	44.7
Definitely no	13.3	23.1	13.7	33.9
Totals	100.0	100.1	100.0	100.0
Number	90	351	73	313

*X^2 = 11.41, 3df, p<.01; C = .159

**X^2 = 18.16, 3df, p<.001 C = .212

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Table 58

Percentage Distribution by Drug Use and Sex of Responses to the Question: If you were doing homework, would go mess around with friends instead?

Response	Male		Female	
	User	Non-User	User	Non-User
Definitely yes	20.00	13.7	16.4	10.5
Probably yes	40.0	40.1	52.1	49.0
Probably no	31.1	35.6	24.7	28.7
Definitely no	8.9	10.6	6.8	11.8
Totals	100.0	100.0	100.0	100.0
Number	90	357	73	314

Table 59

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you skip school with friends?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	30.4	12.8	23.3	8.6
Probably yes	43.5	23.4	41.1	32.8
Probably no	21.7	41.5	24.7	32.2
Definitely no	4.3	22.3	11.0	26.4
Totals	99.9	100.0	100.1	100.0
Number	92	359	73	314

*χ^2 = 44.88, 3df, p<.001; C = .301

**χ^2 = 19.54, 3df, p<.001 C = .219

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Table 60

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you break into a place and steal some stuff with friends?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	5.6	2.2	2.7	0.6
Probably yes	14.6	3.4	5.5	0.6
Probably no	25.8	20.4	17.8	15.2
Definitely no	53.9	74.0	74.0	83.5
Totals	99.9	100.0	100.0	99.9
Number	89	358	73	315

*X^2 = 24.04, 3df, p<.001; C = .226

**X^2 = 12.45, 3df, p<.01; C = .176

Table 61

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you go steal gas with friends?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	18.9	4.8	8.2	0.3
Probably yes	32.2	9.8	11.0	5.8
Probably no	16.7	24.4	30.1	21.1
Definitely no	32.2	61.0	50.7	72.8
Totals	100.0	100.0	100.0	100.0
Number	90	356	73	313

*X^2 = 56.52, 3df, p<.001; C = .335

**X^2 = 29.11, 3df, p<.001; C = .265

Table 62

Percentage Distribution by Drug Use and Sex of Responses to the Question: Would you do something your parents had told you never to do with friends?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Definitely yes	16.5	6.9	12.3	5.1
Probably yes	51.6	33.0	58.9	32.4
Probably no	20.9	40.7	24.7	40.3
Definitely no	11.0	19.5	4.1	22.2
Totals	100.0	100.1	100.0	100.0
Number	91	349	73	315

*X^2 = 25.05, 3df, $p < .001$; C = .232

**X^2 = 30.21, 3df, $p < .001$; C = .269

Table 63

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you walked on some grass, yards, or fields where you weren't supposed to?

Response	User	Non-User	User	Non-User
None	8.9	26.8	12.3	24.8
One or two times	23.3	16.7	31.5	32.7
Three or more times	67.8	56.5	56.2	42.5
Totals	100.0	100.0	100.0	100.0
Number	90	354	73	315

*X^2 = 13.29, 2df, $p < .01$; C = .170

**X^2 = 6.55, 2df, $p < .05$; C = .129

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Table 64

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you marked with a pen, pencil, knife, or chalk on walls, sidewalks, or desks?

Response	Male		Female	
	User	Non-User	User	Non-User
None	15.4	24.1	11.0	17.1
One or two times	26.4	31.3	34.2	38.3
Three or more times	58.2	44.6	54.8	44.6
Totals	100.0	100.0	100.0	100.0
Number	91	361	73	316

Table 65

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you thrown eggs, tomatoes, garbage, or anything else like this at any person, house or building?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	39.6	61.2	78.1	82.6
One or two times	26.4	16.6	9.6	10.1
Three or more times	34.1	22.2	12.3	7.3
Totals	100.1	100.0	100.0	100.0
Number	91	361	73	316

*X^2 = 13.91, 2df, $p < .001$; C = .173

Table 66

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you broken out any windows?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	53.8	69.6	89.0	92.7
One or two times	26.4	22.0	9.6	6.3
Three or more times	19.8	8.4	1.4	0.9
Totals	100.0	100.0	100.0	99.9
Number	91	359	73	316

*X^2 = 12.21, 2df, $p<.01$; C = .163

Table 67

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you broken down anything such as fences, or a flower bed, or a clothes line?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	64.8	75.8	76.7	89.5
One or two times	18.7	19.4	17.8	8.6
Three or more times	16.5	4.7	5.5	1.9
Totals	100.0	99.9	100.0	100.0
Number	91	360	73	315

*X^2 = 15.38, 2df, $p<.001$; C = .182

**X^2 = 8.96, 2df, $p<.02$; C = .150

Table 68

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you put paint on anything you weren't supposed to be painting?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	62.0	73.1	69.9	81.3
One or two times	21.7	18.9	24.7	15.8
Three or more times	16.3	8.1	5.5	2.8
Totals	100.0	100.1	100.1	99.9
Number	92	360	73	316

*X^2 = 6.70, 2df, p<.05; C = .121

Table 69

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you broken out any light bulbs on the street or elsewhere?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	63.0	76.5	93.2	94.0
One or two times	16.3	16.1	4.1	4.4
Three or more times	20.7	7.5	2.7	1.6
Totals	100.0	100.1	100.0	100.0
Number	92	361	73	316

*X^2 = 14.32, 2df, p<.001; C = .175

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Table 70

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you let the air out of somebody's tires?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	50.0	67.1	75.3	82.3
One or two times	21.7	21.4	19.2	12.3
Three or more times	28.3	11.4	5.5	5.4
Totals	100.0	99.9	100.0	100.0
Number	92	359	73	316

*X^2 = 17.36, 2df, p<.001; C = .193

Table 71

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you disobeyed your parents?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	5.5	10.6	1.4	7.3
One or two times	18.7	32.4	15.1	31.0
Three or more times	75.8	57.0	83.6	61.7
Totals	100.0	100.0	100.1	100.0
Number	91	358	73	316

*X^2 = 10.83, 2df, p<.01; C = .153

**X^2 = 13.04, 2df, p<.01; C = .180

Table 72

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you defied parents' authority to their face?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	37.0	61.8	40.3	57.1
One or two times	31.5	25.6	29.2	28.9
Three or more times	31.5	12.5	30.6	14.0
Totals	100.0	99.9	100.1	100.0
Number	92	359	72	315

*X^2 = 25.03, 2df, $p<.001$; C = .229

**X^2 = 12.54, 2df, $p<.01$; C = .177

Table 73

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you run away from home?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	73.9	91.6	67.1	88.2
One or two times	18.5	6.7	26.0	9.2
Three or more times	7.6	1.7	6.8	2.5
Totals	100.0	100.0	99.9	99.9
Number	92	358	73	314

*X^2 = 22.66, 2df, $p<.001$; C = .219

**X^2 = 19.86, 2df, $p<.001$; C = .221

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Table 74

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you disobeyed teachers, school officials, or others who told you what to do?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	11.0	36.6	19.2	40.5
One or two times	37.4	33.2	35.6	39.2
Three or more times	51.6	30.2	45.2	20.3
Totals	100.0	100.0	100.0	100.0
Number	91	361	73	316

*X^2 = 25.19, 2df, $p < .001$; C = .230

**X^2 = 22.40, 2df, $p < .001$; C = .233

Table 75

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you signed somebody's name other than your own to an excuse for absence from school?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	64.1	86.0	53.4	80.2
One or two times	17.4	9.5	31.5	14.7
Three or more times	18.5	4.5	15.1	5.1
Total	100.0	100.0	100.0	100.0
Number	92	358	73	313

*X^2 = 28.00, 2df, $p < .001$; C = .242

**X^2 = 23.39, 2df, $p < .001$; C = .239

Table 76

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you purposely said mean things to someone to get back for something they had done to you?

Response	Male		Female	
	User	Non-User	User	Non-User
None	14.1	19.9	8.2	12.3
One or two times	27.2	34.6	38.4	41.8
Three or more times	58.7	45.4	53.4	45.9
Totals	100.0	99.9	100.0	100.0
Number	92	361	73	316

Table 77

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you made anonymous phone calls just to annoy the people you called?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	55.4	68.4	53.4	61.4
One or two times	15.2	14.4	17.8	19.0
Three or more times	29.3	17.2	28.8	19.6
Totals	99.9	100.0	100.0	100.0
Number	92	361	73	316

*X^2 = 7.44, 2df, $p<.05$; C = .127

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Table 78

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you had a fight with one other person in which you hit each other or wrestled?

Responses	Male		Female*	
	User	Non-User	User	Non-User
None	27.2	32.9	46.6	56.3
One or two times	26.1	29.0	21.9	25.6
Three or more times	46.7	38.2	31.5	18.0
Totals	100.0	100.1	100.0	99.9
Number	92	359	73	316

*X^2 = 6.59, 2df, $p<.05$; C = .129

Table 79

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you "beat up" anybody in a fight?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	37.0	59.6	69.9	83.2
One or two times	26.1	24.5	16.4	11.7
Three or more times	37.0	15.9	13.7	5.1
Totals	100.1	100.0	100.0	100.0
Number	92	359	73	316

*X^2 = 23.03, 2df, $p<.001$; C = .220

**X^2 = 8.98, 2df, $p<.02$; C = .150

Table 80

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you taken things from soneone else's desk or locker at school that the person would not want you to take?

Response	Male*		Female	
	User	Non-User	User	Non-User
None	63.0	77.0	82.2	91.1
One or two times	21.7	14.8	13.7	7.0
Three or more times	15.2	8.1	4.1	1.9
Totals	99.9	99.9	100.0	100.0
Number	92	357	73	314

*X^2 = 7.91, 2df, $p<.02$; C = .132

Table 81

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you taken little things (worth less than $2) that you were not supposed to take?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	39.1	58.3	46.6	69.6
One or two times	28.3	26.3	26.0	21.2
Three or more times	32.6	15.4	27.4	9.3
Totals	100.0	100.0	100.0	100.1
Number	92	357	73	312

*X^2 = 16.46, 2df, $p<.001$; C = .188

**X^2 = 20.66, 2df $p<.001$; C = .226

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Table 82

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you taken things of value (between $2 and $50) that you were not supposed to take?

	Male*		Female**	
Response	User	Non-User	User	Non-User
None	59.8	89.6	75.3	91.4
One or two times	22.8	7.6	17.8	5.8
Three or more times	17.4	2.8	6.8	2.9
Totals	100.0	100.0	99.9	100.1
Number	92	357	73	313

*X^2 = 50.64, 2df, $p<.001$; C = .318

**X^2 = 15.01, 2df, $p<.001$; C = .194

Table 83

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you taken things of large value (over $50)?

	Male*		Female**	
Response	User	Non-User	User	Non-User
None	80.4	96.9	93.2	98.4
One or two times	10.9	1.7	4.1	1.3
Three or more times	8.7	1.4	2.7	0.3
Totals	100.0	100.0	100.0	100.0
Number	92	357	73	313

*X^2 = 32.90, 2df, $p<.001$; C = .261

**X^2 = 7.25, 2df, $p<.05$; C = .136

Table 84

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you taken a car for a ride without the owner's permission?

Response	Male*		Female**	
	User	Non-User	User	Non-User
None	76.1	88.0	80.8	90.1
One or two times	16.3	8.7	17.8	7.3
Three or more times	7.6	3.4	1.4	2.5
Totals	100.0	100.1	100.0	99.9
Number	92	358	73	314

*X^2 = 8.54, 2df, $p<.02$; C = .136

**X^2 = 7.93, 2df, $p<.02$; C = .142

Table 85

Percentage Distribution by Drug Use and Sex of Responses to the Question: How many times during the past year have you driven a car without a driver's license or permit?

Response	Male		Female	
	User	Non-User	User	Non-User
None	33.0	34.5	32.9	44.4
One or two times	23.1	26.1	23.3	20.3
Three or more times	44.0	39.5	43.8	35.4
Totals	100.1	100.1	100.0	100.1
Number	91	357	73	311

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Table 86

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have you ever been found guilty of a traffic offense other than a parking violation?

Response	Male*		Female	
	User	Non-User	User	Non-User
Yes	30.4	13.1	5.5	5.1
No	69.6	86.9	94.5	94.9
Totals	100.0	100.0	100.0	100.0
Number	92	358	73	315

*X^2 = 14.56, 1df, $p<.001$; C = .177

Table 87

Percentage Distribution by Drug Use and Sex of Responses to the Question: Have you ever been found guilty of an offense other than a traffic offense?

Response	Male*		Female**	
	User	Non-User	User	Non-User
Yes	34.8	14.8	20.5	6.0
No	65.2	85.2	79.5	94.0
Totals	100.0	100.0	100.0	100.0
Number	92	357	73	316

*X^2 = 17.67, 1df, $p<.001$; C = .195

**X^2 = 13.94, 1df, $p<.001$; C = .186